CLAIMS

We claim:

- A method of designing a life insurance program for an organization comprising the steps of: 1 2 obtaining a list of consenting donors who have consented to participate in the life 3 insurance program; and constructing a matrix-driven mortality pool of enrolled donors, wherein the enrolled 4 donors are selected to form the mortality pool based on the donors' ages.
 - The method according to claim 1, wherein the enrolled donors are selected to form the mortality pool based not only on age, but also on gender.
 - The method according to claim 1, wherein the enrolled donors are selected to form the 3. mortality pool based not only on age, but also on gender and smoking classification.

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for participation in the life insurance program.

The method according to claim 1 further comprising the step of soliciting potential donors

paying a recurring premium payment on behalf of the organization for a life insurance

policy on at least one donor in the mortality pool.

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- 1 13. The method according to claim 1 further comprising the step of assisting the organization in obtaining financing for a portion of the cost of the life insurance program.
- 1 14. The method according to claim 1, wherein the mortality pool includes at least one thousand 2 enrolled donors.

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-	18. The method according to claim 15 further comprising the steps of:
	assisting the organization in paying a premium payment for a life insurance policy on at
	least one donor in the participant pool; and
	assisting the organization in receiving a death benefit payment from a life insurance
	policy on at least one donor in the participant pool.

19. The method according to claim 15, wherein:

the mortality matrix is constructed by selecting an average age for the pool members and selecting pool members such that a selected percentage of the total number of pool members are of an age within a selected deviation of the average age; the mortality matrix includes an upper age limit and a lower age limit for pool members; the percentage of pool members at the upper age limit is less than the selected percentage of the pool members within the selected deviation of the average age; and the percentage of pool members at the lower age limit is less than the selected percentage of the pool members within the selected deviation of the average age.

- 20. The method according to claim 15, wherein approximately twenty percent of the pool members are between the ages of 37 and 43 years.
- 1 21. The method according to claim 15, wherein the pool members range in age from 25 to 75 2 years.

- 1 22. The method according to claim 15, wherein the mortality matrix is constructed without considering the medical condition of any of the donors.
- 1 23. The method according to claim 15 further comprising the step of soliciting potential donors 2 for participation in the life insurance program.
 - 24. The method according to claim 15 further comprising the step of writing a life insurance policy to cover at least one donor in the actual participant pool.
 - 25. The method according to claim 24, wherein the life insurance policy is a universal life insurance policy.
 - 26. The method according to claim 15 further comprising the step of assisting the organization in obtaining financing for a portion of the cost of the life insurance program.
- 1 27. The method according to claim 15, wherein the actual participant pool includes at least one thousand donors.

- 28. A computer program product in a computer readable medium comprising:
 instructions for constructing a matrix-driven mortality pool of enrolled donors desiring to
 participate in a life insurance program;
 instructions for storing the mortality pool of donors; and
 wherein the enrolled donors are selected to form the mortality pool based on the donors'
 ages.
 - 29. The computer program product according to claim 28 further comprising instructions for receiving a list of consenting donors who have consented to participate in a life insurance program.

- 1 33. The computer program product according to claim 28, wherein the mortality pool is 2 constructed without considering the medical condition of any of the donors.
- 34. The computer program product according to claim 28 further comprising instructions for
 administering the life insurance program for the organization.